Amendment to the Claims:

This listing of claims will replace all prior versions, and listing of claims in the application.

Listing of Claims:

1. (Currently Amended) A method of providing a service to distribute electronic content via a data network to a plurality of addressees via a data network, the method comprising the acts of:

identifying respective <u>edge</u> servers <u>in said network that are in close proximity with</u>
respective groups of addressees from among the plurality of addressees with which to
deliver the content to respective groups among the plurality of the addressees;

sending one copy of the <u>electronic</u> content to the <u>identified</u> respective <u>edge</u> servers; and

enabling the <u>identified</u> respective <u>edge</u> servers to send individual copies of the <u>electronic</u> content to individual ones of the addressees in the <u>identified edge server's</u> respective group of addressees.

- 2. (Currently Amended) The method of claim 1, wherein the enabling to distribute act further comprises the act of supplying a list of identifiers of the addressees of the identified respective edge server's respective group to the identified respective edge server.
- 3. (Currently Amended) The method of claim 1, wherein the <u>electronic</u> content comprises an e-mail.
- 4. (Currently Amended) The method of claim 1, comprising wherein the sending act further comprises sending a first portion of the electronic content to the respective identified edge servers.

enabling the respective server to add a second portion to the first portion; and enabling the respective server to send the first and second portions to the individual

addressees in the respective group.

5. (Currently Amended) A method of distributing electronic content via a data network to a plurality of addressees, the method comprising the acts of:

identifying respective <u>edge</u> servers <u>that are in close proximity to respective groups</u>
<u>of addressees among the plurality of addresses via which to deliver the content to</u>
<u>respective groups among the plurality of the addressees</u>;

sending one copy of the content to the respective identified respective edge servers; and

enabling the <u>identified</u> respective <u>edge</u> servers to send individual copies of the <u>electronic</u> content to individual ones of the addressees in the <u>identified</u> edge server's respective group <u>of addressees</u>.

- 6. (Currently Amended) The method of claim 5, wherein the enabling <u>act to distribute</u> further comprises the act of supplying a list of identifiers of the addressees of the <u>identified edge server's</u> respective group to the <u>identified respective edge server</u>.
- 7. (Currently Amended) The method of claim 5, wherein the <u>electronic</u> content comprises an e-mail.
- 8. (Currently Amended) The method of claim 5, <u>further comprising sending a first portion</u> of the <u>electronic content</u> to the <u>identified respective edge servers</u>; enabling the <u>identified respective edge servers</u> to add a second portion to the first portion; and enabling the <u>identified respective edge servers</u> to send the first and second portions to the individual addressees in the respective groups of addressees.

9. (Cancelled)

10. (Currently Amended) A computer program product that includes a computer readable medium having instructions stored thereon Software for, upon receipt of a combination of electronic content and a list of addressees, generating individual copies of the electronic

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content for individual ones of the addressees <u>upon receipt of the electronic content</u> together with a list of addressees.

- 11. (New) The method of Claim 4, wherein the enabling act further comprises the acts of:
 enabling the identified edge server to add a second portion of the
 electronic content to the first portion of the electronic content; and
 enabling the identified edge servers to send individual copies of the
 electronic content to individual ones of the addressees in the respective groups.
- 12. (New) The method of Claim 2, wherein the supplied list of identifiers of the addressees of the identified respective edge server's respective group are addressable via the identified edge servers.
- 13. (New) The method of Claim 6, wherein the supplied list of identifiers of the addressees of the identified respective edge server's respective group are addressable via the identified edge servers.